






APPLICATION OF RTP AND RTCP IN THE AMR TRANSPORT IN VOICE OVER IP NETWORKS

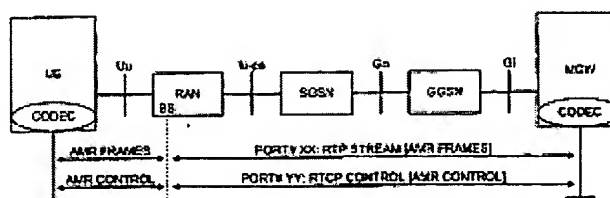
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Inventor: KEKKI SAMI [FI]
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Cited documents:

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more >>

Abstract of WO0178430

The invention proposes a method for conveying an Adaptive Multi-Rate (AMR) codec stream between a first codec and a second codec over a network, comprising the steps of transmitting AMR frames via a Real-Time Transport Protocol (RTP) stream, and transmitting an AMR control signal via a Real-Time Transport Control Protocol (RTCP) stream. Thus, an easy control of the AMR codec stream via UMTS or IP networks is possible.



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